

From: [Gowers, Joe](#)
To: ["Gagan Cambow"](#)
Subject: RE: Wanaque Reservoir Site Inquiry
Date: Wednesday, May 06, 2020 1:49:00 PM

Gagan – While I am not familiar with a Wanaque Reservoir site, I do handle the Ringwood Mines/Landfill Superfund site, which is located within 1 mile of the Wanaque Reservoir. Contaminants of concern in groundwater at the site include benzene and 1,4-dioxane. However, benzene and 1,4-dioxane from the Ringwood site have not been found to be impacting the Wanaque Reservoir. You can find more information concerning the Ringwood Mines/Landfill site at <https://cumulis.epa.gov/supercpad/cursites/csitinfo.cfm?id=0200663> .

Joe

Joseph Gowers
Project Manager
U.S. EPA

New Jersey Remediation Branch
(212)637-4413

From: Gagan Cambow <gagan@ecospears.com>

Sent: Wednesday, May 06, 2020 1:09 PM

To: Gowers, Joe <Gowers.Joe@epa.gov>

Subject: Wanaque Reservoir Site Inquiry

Hello Joe,

I came across the Wanaque Reservoir **Site dealing with contaminants in groundwater. Are you the right person to speak to regarding getting more information about the site? I have some questions regarding contaminants and concentrations I am hoping I can get answered.**

Our company has developed a pump and treat, continuous batch, Ultraviolet Advanced Oxidation with Peroxide or UV/AOP system to degrade PCB, TCE, PCE, 1,4 dioxane, chlordane, and other POPs. Early, in-house preliminary studies with UV exposure alone show a 98% degradation of PCB and other organic compounds which we expect to reach 99.9% when AOP is incorporated.

I've included a flyer about our [UV/AOP groundwater remediation system](#)

If you're not the best person to speak to regarding this project, can you help point me in the right direction?

Look forward to speaking with you!

-Gagan

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|  | <p>Gagan Cambow <i>Marketing Coordinator</i> ecoSPEARS 309 Cranes Roost Blvd, Suite 2000 Altamonte Springs, FL 32701 Tel: (407) 792-3400 ext.-101 gagan@ecoSPEARS.com www.ecoSPEARS.com</p> |
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